

Instructions for Section A

EXIT

SECTION A – Multiple-choice questions

Answer **all** questions.

Choose the response that is correct or best answers the question.

Click the button next to the correct answer. Your answer is confirmed in the box at the base of the question.

Each question is worth one mark. Marks will not be deducted for incorrect answers.

Answers will be automatically saved. You will be able to review and change your answers at any stage – your last answer will be the answer marked.

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Section A, Question 1

EXIT

In typography, kerning refers to the

- A** space left between words.
- B** amount of space between lines.
- C** adjustment of space between letters.
- D** addition of non-breaking spaces where a line should not wrap.

Click on an answer button (A,B,C or D) or use the keyboard to select your answer.

Selected response:

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Section A, Question 2

EXIT

The term bandwidth refers to a network's

- A** length for carrying data.
- B** format for carrying data.
- C** stability for carrying data.
- D** capacity for carrying data.

Click on an answer button (A,B,C or D) or use the keyboard to select your answer.

Selected response:

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Section A, Question 3

EXIT

Which of the following is **not** a function of a cookie?

- A** maintaining state
- B** tracking a user's visits
- C** storing information about a user
- D** accessing files on the user's hard disk

Click on an answer button (A,B,C or D) or use the keyboard to select your answer.

Selected response:

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Section A, Question 4

EXIT

A document with URL `http://www.greatdesign.com.au/multimedia/staff/fulltime.html` contains a link to the following relative file `'../students/graduation.html'`.

The converted absolute URL is

- A** `http://www.greatdesign.com.au/students/graduation.html`
- B** `http://www.greatdesign.com.au/multimedia/students/graduation.html`
- C** `http://www.greatdesign.com.au/multimedia/staff/students/graduation.html`
- D** `http://www.greatdesign.com.au/multimedia/staff/fulltime/students/graduation.html`

Click on an answer button (A,B,C or D) or use the keyboard to select your answer.

Selected response:

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Section A, Question 5

EXIT

Both of the bitmapped images at right appeared on a web page at the size shown.

Image A has been enlarged to create image B.

As image A is increased in size, which of the following changes would have occurred to the image?



A



B

- A** The bit depth increased.
- B** The resolution of the web page increased.
- C** The number of pixels increased.
- D** The size of the pixels increased.

Click on an answer button (A,B,C or D) or use the keyboard to select your answer.

Selected response:

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Section A, Question 6

EXIT

In design principles, the use of repetition and rhythm are the basis for

- A** unity.
- B** variety.
- C** harmony.
- D** movement.

Click on an answer button (A,B,C or D) or use the keyboard to select your answer.

Selected response:

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Section A, Question 7

EXIT

For the web page image shown at right, which file format would be best?



- A** BMP
- B** GIF
- C** JPG
- D** TIF

Click on an answer button (A,B,C or D) or use the keyboard to select your answer.

Selected response:

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Section A, Question 8

EXIT

A company has been contracted to develop a short animation as a web loader.

A storyboard is used in the development of the animation to

- A** set the download timing.
- B** construct the final file size.
- C** plan the sequence of images.
- D** obtain a copyright release from the designer.

Click on an answer button (A,B,C or D) or use the keyboard to select your answer.

Selected response:

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Section A, Question 9

EXIT

Which type of information structure takes most control away from the user?

- A** web structure
- B** linear structure
- C** hierarchical (or tree) structure
- D** a mix of all structures

Click on an answer button (A,B,C or D) or use the keyboard to select your answer.

Selected response:

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Section A, Question 10

EXIT

What is a major difference between bitmapped animation and vector animation?

- A** Files are typically smaller in vector animations.
- B** Files are typically smaller in bitmapped animations.
- C** Bitmapped animations have more colours.
- D** Bitmapped animations need special software to view them.

Click on an answer button (A,B,C or D) or use the keyboard to select your answer.

Selected response:

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